Sculpture



2nd Year FOURTH SEMESTER

THEORY SUBJECTS

PAPER I HISTORY OF ART & AESTHETICS-60(External)+40(Internal), Passing-40% in each)

Common for all streams of Fourth Semester

PAPER II METHOD AND MATERIAL -60(External)+40(Internal), Passing-40% in each)

The syllabus is divided into Five (5) units carrying a total of 60 marks, for a duration of 3 hours. Passing marks in theory is 40%. Based on this pattern, the question papers shall be as follows:

Group A – Compulsory(objective type) – Five questions
(one Questions from each unit) of two marks each
Group B –Six questions(Short answer type) -One question
from each unit – each question of 5 marks, four to be answered
Group C –Three questions (Essay type)-one from each unit, each
questions of 15 marks – two to be answered

5x2= 10 marks

 $5\times4 = 20 \text{ marks}$

15x2 = 30 marks
Total 60 marks

SCULPTURE IN WOOD

UNIT :- 1 Nature of Wood

a) Varieties of Wood

UNIT:- 2

- a) Wood Shrinkage Factors
- b) Seasoning of wood

Unit: -3

a) Tools & Equipment

Coming to Albama of Massi.

b) Texture, Polishing methods of wood carving.

Unit:- 4

- a) Finishes, Staining surface Treatment of wooden sculpture
- b) Preservation of wooden sculpture

Unit :- 5

- a) Artist of wooden sculpture in India
- b) Wooden Sculptor in western world

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3rd YEAR

SIXTH SEMESTER

THEORY SUBJECTS

PAPER II METHOD AND MATERIAL (External)+40(Internal), Passing-40% in each) Common for all streams of Sixth Semester

ADVERTISING PROFESSION & PRACTICE-60(External)+40(Internal), Passing-40% in each) PAPER II:

The syllabus is divided into Five (5) units carrying a total of 60 marks, for a duration of 3 hours. Passing marks in theory is 40% .Based on this pattern, the question papers shall be as follows:

Group A - Compulsory(objective type) - Five questions (one Questions from each unit) of two marks each Group B -Six questions(Short answer type) -One question from each unit - each question of 5 marks, four to be answered Group C -Three questions (Essay type)-one from each unit, each questions of 15 marks - two to be answered

5x2= 10 marks

 $5\times4 = 20 \text{ marks}$

15x2 = 30 marksTotal 60 marks

STONE SCULPTURE

UNIT - 1 (Nature of Stone)

a) Approach of stone carving

b) Techniques & methods of stone carving

UNIT:-2

a) Tools

b) Equipments

in a spinore UNIT: -3 min This (by and spraying a total of the make, Large correlation is a fee as a) Polishing of stone sculptures

b) Surface treatment of stones

UNIT:-4

a) The weathering and preservation of stone

b) The durability of stones on out door exposure UNIT - 5

a) Indian Stone sculptures

b) World's stone sculptures

Line of (Halana or Stans)

STONE SCULPTURE

College of Arts & Crafts remessivers. V. Patria



4th YEAR EIGHTH SEMESTER

THEORY SUBJECTS

PAPER- I: HISTORY OF ART & AESTHETICS-60(External)+40(Internal), Passing-40% in each) Common for all streams of eighth Semester

PAPER II METHOD AND MATERIAL (External)+40(Internal), Passing-40% in each)

The syllabus is divided into Five (5) units carrying a total of 60 marks, for a duration of 3 hours. Passing marks in theory is 40% .Based on this pattern, the question papers shall be as follows: Group A - Compulsory(objective type) - Five questions (one Questions from each unit) of two marks each Group B -Six questions(Short answer type) -One question from each unit - each question of 5 marks, four to be answered 5x2= 10 marks Group C -Three questions (Essay type)-one from each unit, each questions of 15 marks - two to be answered $5\times4 = 20 \text{ marks}$ 15x2 = 30 marksTotal 60 marks

UNIT:- 1

- a) Lost Wax Process (Cire perdue)
- b) Indian Dokra process UNIT:- 2 . . .

- Sand casting
 - b) Repousse

UNIT: - 3

- a) Direct wax modeling, wax slab and waxing

- The special UNIT:- 4 and two Five (6) whis energing a found of 60 metric, for a distributer 3 mounts lear his ser that position, the question payers was a direct to his are a) Making of mould investment
- b) Mould firing, metal pouring UNIT :- 5

a) Larry arrange, Character

- a. Gas and electric welding b. Patination of metal